IDEATION PHASE

PROBLEM STATEMENT

Team ID	PNT2022TMID43389
Project Name	University Admit Eligibility Predictor

Problem Statement:

- The problem statement is to develop a predictor model that assists in choosing the perfect College/University based on the student's profile which comprises scores that the student has acquired in various competitive examinations that are vital for his entrance into the University.

- The model must provide a clear-cut idea about his/her chances and probability about the entry.

- We aim to provide a platform for students to analyze and decide about their academic journey by providing necessary valuable insights in various forms such as charts, graphs and textual inferences.

Abstract:

- Students are often worried about their chances of admission to University.

- Predicting university entrance, on the other hand, might be extremely challenging because pupils are unaware of the admission standards.

- The aim of this project is to help students in shortlisting universities with their profiles.

- The predicted output gives them a fair idea about their admission chances in a particular university.

- This analysis should also help students who are currently preparing or will be preparing to get a better idea.

Algorithm: